ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention

Kit for Detecting Endotoxin in Aqueous Solution

Application Number:

10/826922

1022

Confirmation Number:

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First Named Applicant:

Thomas Novitsky

Attorney Docket Number:

a2006-700610

Art Unit:

1657

Examiner:

Search string:

(5316911 or 4322217 or 4188264 or 4273557 or 4067776 or 4510241 or 4495294

or 4107077 or 3954663 or 4414336 or 4038029 or 4096091 or 4221866 or 4221865

or 5179006 or 5641643 or 4093381 or 4104030).pn

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

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Examiner Name Date

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PPLICATION NO.: 10/826,922	ATTY. DOCKET NO.: A2006-700610		
FILING DATE: April 19, 2004	CONFIRMATION NO.: 1022		
APPLICANT: Novitsky, et al.	APPLICANT: Novitsky, et al.		
GROUP ART UNIT: 1651/65-7	EXAMINER: Not Yet Assigned		
	FILING DATE: April 19, 2004 APPLICANT: Novitsky, et al.		

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Examiner's Initials	Cite	U.S. Patent Doc	ument	Name of Patentee or Applicant of Cited	Date of Publication or of issue of Cited Document MM-DD-YYYY	
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Examiner's	Cite	Include name of the author (in CAPITAL LETTERS) title of the article (when appropriate), title of the item	Transla	
Initials	No	(book, magazine, journal, serial, symposium, catalog, etc.), date, relevant page(s), volume-issue number(s), publisher, city and/or country where published.	(Y/	N)
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#EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

[•]a copy of this reference need not be provided as the reference is a published U.S. Patent or U.S. Patent application and the present application was filed after June 30, 2003.

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FORM PTO-1449/A an	Modified)	APPLICATION NO.:	10/826,922	ATTY. DOCKET NO.: A2006-700610	
INFORMATI	ON DISCLOSURE	FILING DATE:	April 19, 2004	CONFIRMATION NO.: 1022	
STATEMENT	F BY APPLICANT	APPLICANT:	APPLICANT: Thomas J. Novitsky et al.		
Sheet 1	of 1	GROUP ART UNIT:	1651 1657	EXAMINER: Not yet assigned	
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V	N	GB	1 499 846			02/01/1978	
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S IWANGA, S. et al., "Molecular Mechanism of Hemolymph Clotting System in Limulus", Thrombosis Research 68, pp. 1-32, 1992.

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Translation (Y/N)

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STAT	EMENT BY	API	PLICANT	APPLICANT:	Novitsky et al.	
				GROUP ART UNIT:	1651/657	EXAMINER: Not yet assigned
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		Number	Kind Code	Document	MM-DD-YYYY
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